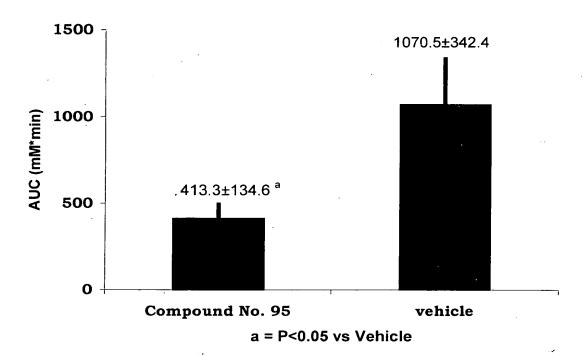
1/3

Effect of Compound No. 95 on AUC of glucose excursion after OGTT (glucose 1gm/kg) in nSTZ induced diabetic rat

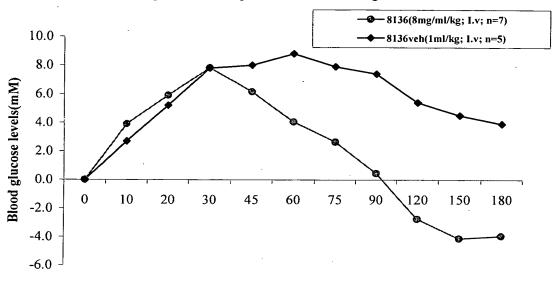


Fíg. 1

CIP of U.S. Patent Application No. 10/408,276 Inventor(s): Alangudi SANKARANARAYANAN Appln. No.: To Be Assigned; Filed: NOV 26, 2003 For: NOVEL COMPOUNDS AND THERAPEUTIC USES THEREOF SUGHRUE Tel. No. 202-293-7060; Ref. No. Q77923 2 of 3

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Effect of Compound No. 95 pre-treatment on the glucose excurtion

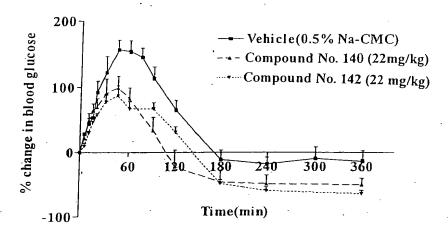


Time (in min)

Fíg. 2

3/3

Effect of compound Nos. 140 and 142 on blood glucose during OGTT



Fíg. 3